

AMENDMENTS TO THE CLAIMS AND CLAIM LISTING

1. (Canceled) In a network having one or more servers connectable to one or more clients, a method of monitoring use on a first client of a first resource, the first resource comprising a plurality of components and having a resource identifier associated therewith, the method comprising:

downloading to the first client a first component of the first resource from a first server;

executing on the first client an executable program to download one or more second components of the first resource;

monitoring use of the first component of the first resource and use of the one or more second components of the first resource;

generate resource use data; and

transmitting from the first client to a second server information comprising resource use data and the resource identifier.

2. (New) A method for monitoring the use of a resource by a client connected to a computer network having one or more servers in communication with one or more clients, the method comprising:

receiving at a client a first HTML document identified by a first URL from a first web server, the first HTML document comprising a link to one or more first instructions;

running, by the client, the one or more first instructions linked to by the first HTML document, the one or more instructions operative to cause the client to generate a first indication of the receipt of the first HTML document by the client;

receiving at the client a second HTML document identified by a second URL from a second web server, the second HTML document comprising a link to one or more second instructions;

running, by the client, the one or more second instructions linked to by the second HTML document, the one or more second instructions operative to cause the client to generate a second indication of the receipt of the second HTML document by the client; and

transmitting the first indication and the second indication to a server.

3. (New) A method for monitoring the use of a resource by a client connected to a computer network having one or more servers in communication with one or more clients, the method comprising:

navigating to a web page identified by a URL by a client using a web browser, the web page comprising a link to one or more instructions;

the client running the one or more instructions linked to by the web page;

generating at the client an indication of the navigation by the client to the web page on the basis of the one or more instructions; and

transmitting the indication to a server.

4. (New) A method for monitoring the use of a resource by a client connected to a computer network having one or more servers in communication with one or more clients, the method comprising:

navigating, by a client, between a plurality of web pages served to the client by one or more web servers, the plurality of web pages comprising links to one or more instructions;

rendering a given web page from the plurality of web pages at the client
by a web browser;

the client running the one or more instructions linked to by the given web
page to generate an indication of the navigation by the client to the given web page; and
transmitting the indication to a server.